

**Table X: Chemicals ~~and for Unique Sites~~ for Further Analysis**

<b>Outfall #</b>	<b>Facility/Location</b>	<b><del>Unique</del> Chemicals <u>for Further Analysis</u></b>
WR-22	OSM	PCBs, PAHs, phthalates, metals
WR-123	Schnitzer International Slip	PCBs, phthalates, metals
WR-384	Schnitzer - Riverside	Metals, <b>PCBs</b>
WR-107	GASCO	PAHs
WR-96	Arkema	Pesticides, phthalates
WR-14	Chevron - Transportation	PAHs
WR-161	Portland Shipyard	PAHs, phthalates, metals
WR-4	Sulzer Pump	PAHs, metals
WR-145	Gunderson	PCBs, PAHs, phthalates, metals
WR-147/148	Gunderson (former Schnitzer)	Phthalates, metals
	GE	PCBs
<b>WR-183/Basin R</b>	<b>Terminal 4 - Slip 1</b>	<b>PAHs, TOC</b>
<b>WR-181/Basin Q</b>	<b>Terminal 4 - Slip 1</b>	<b>Metals, PAHs, TOC</b>
<b>WR-177/Basin M</b>	<b>Terminal 4 - Slip 1</b>	<b>Metals, PAHs</b>
<b>WR-169/BasinD</b>	<b>Terminal 4</b>	<b>Metals, PAHs</b>
<b>WR-20/Basin L</b>	<b>Terminal 4 - Wheeler Bay</b>	<b>PAHs</b>
<b>OF-22B</b>	<b>City –Doane Lake Industrial Area</b>	<b>Pesticides</b>
<b>St.John’s Bridge</b>	<b>Highway 30</b>	<b>To be analyzed to see if it is unique due to recent bridge repaving and painting</b>